

Appl. No. 10/656,615
Amdt. dated May 22, 2006
Reply to Office Action of December 20, 2005

Atty. Ref. 89296.0055
Customer No. 26021

Amendments to the Claims

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

1. (Currently amended) A loudspeaker assembly, comprising:
a loudspeaker baffle, said baffle being provided with at least one opening for audio wave output; and,
at least one transducer mounted to said baffle by a flange that secures a portion of said mounted transducer between said flange and a surface of said baffle, such that said audio waves emanating from a said mounted transducer avoid being distorted by said baffle.
2. (Original) The loudspeaker assembly of Claim 1, wherein said assembly is provided with a natural rock appearance.
3. (Original) The loudspeaker assembly of Claim 1, wherein said assembly is provided with a natural wood appearance.
4. (Original) The loudspeaker assembly of Claim 2, wherein said assembly is use:ble in an outdoor environment.
5. (Original) The loudspeaker assembly of Claim 3, wherein said assembly is use:ble in an outdoor environment.
6. (Currently amended) An outdoor loudspeaker assembly, comprising:
a loudspeaker baffle, said baffle being provided with at least one opening for audio wave output; and,
at least one transducer mounted to said baffle by a flange that secures a portion of said mounted transducer between said flange and a surface of said baffle, such that said audio waves emanating from a said mounted transducer avoid being distorted by said baffle.
7. (Original) The outdoor loudspeaker assembly of Claim 6, wherein said assembly is provided with a natural rock appearance.

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8. (Original) The outdoor loudspeaker assembly of Claim 6, wherein said assembly is provided with a natural wood appearance.

9. (Currently amended) A loudspeaker assembly, comprising:

a loudspeaker baffle, said baffle being provided with at least one opening for audio wave output;

a flange, said flange being recessed the same distance as the baffle's surface thickness; and,

at least one transducer mounted to said baffle by said flange such that a portion of said mounted transducer is secured between said flange and a surface of said baffle, and such that said audio waves emanating from a mounted transducer avoid being distorted by said baffle.

10. (Original) The loudspeaker assembly of Claim 9, wherein said assembly is provided with a natural rock appearance.

11. (Original) The loudspeaker assembly of Claim 9, wherein said assembly is provided with a natural wood appearance.

12. (Original) The loudspeaker assembly of Claim 10, wherein said assembly is useable in an outdoor environment.

13. (Original) The loudspeaker assembly of Claim 11, wherein said assembly is useable in an outdoor environment.

14. (Currently amended) A loudspeaker assembly, comprising:

a loudspeaker baffle, said baffle being provided with at least one opening for audio wave output;

a flange, said flange being recessed the same distance as the baffle's surface thickness; and,

at least one transducer mounted to said baffle by said flange such that the outermost point face of said transducer is substantially flush with said baffle's outermost surface.

15. (Original) The loudspeaker assembly of Claim 14, wherein said assembly is provided with a natural rock appearance.

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16. (Original) The loudspeaker assembly of Claim 14, wherein said assembly is provided with a natural wood appearance.

17. (Original) The loudspeaker assembly of Claim 15, wherein said assembly is useable in an outdoor environment.

18. (Original) The loudspeaker assembly of Claim 16, wherein said assembly is useable in an outdoor environment.

19. (Currently amended) A loudspeaker assembly, comprising:

a loudspeaker baffle, said baffle being provided with at least one opening for audio wave output;

a grille frame, whereby said frame provides an interface for attaching a grille to said baffle;

a flange, attached to said baffle; and,

at least one transducer mounted to said baffle by said flange such that said audio waves emanating from a mounted transducer avoid being distorted by said baffle and said frame, wherein an outermost face of said transducer is substantially flush with an outermost surface of said baffle.

20. (Original) The loudspeaker assembly of Claim 19, wherein said assembly is provided with a natural rock appearance.

21. (Original) The loudspeaker assembly of Claim 19, wherein said assembly is provided with a natural wood appearance.

22. (Original) The loudspeaker assembly of Claim 20, wherein said assembly is useable in an outdoor environment.

23. (Original) The loudspeaker assembly of Claim 21, wherein said assembly is useable in an outdoor environment.